TABLE 1 April 15, 1997

Gallons Per Person Per Day (Unless Type of Establishment Otherwise Noted)	
Type of Establishment Otherwise Noted)	
Airports (per passenger) Camps:	
Campground with central comfort stations 32	
With flush toilets, no showers 25	
Construction camps (semi-permanent) 50	
Day camps (no meals served) 15	
Resort camps (night and day) with limited plumbing 50	
Luxury camps 100	
Church	
With kitchen 10	
Without kitchen 5	
Cottages and small dwellings with seasonal occupancy (2	
persons per bedroom minimum) 100	
Country clubs (per resident member) 100	
Country clubs (per non-resident member present) 25	
Dentist per chair	
Doctor per patient 5	
Dwelling (2 persons per bedroom minimum)	
Factories (gallons per person, per shift, exclusive of	
industrial waste) 35	
Hair salon, including barber shops and beauty salons	
Hospitals (per bed space) 250+	
Hotels with private baths (2 person per bedroom minimum) 100	
Hotels without private baths 50	
Institutions other than hospitals (per bed space) 125	
Laundries, self-service (per machine) 300	
Mobile home parks (per space) 250	
Motels with bath, toilet, and kitchen waste (per bed space) 50	
Motels (bed space) 60	
Picnic parks (toilets wastes only) (per picnicker) 5	
Picnic parks with bathhouses, showers, and flush toilets	
Restaurants	
Average, per seat	
Fast food, per seat	
Additional kitchen wastes per take out meals	
Additional for bars and cocktail lounges, per seat	
Schools:	
Boarding 100	
Day, without gyms, cafeteria, or showers	
Day, with gyms, cafeteria, and showers	
Day, with cafeteria, but without gyms or showers	
Service station (per vehicle served)	
Swimming pools and bathhouses	
Theaters:	
Movie (per auditorium seat) 5	
Drive-in (per car space)	
Workers (in addition to above):	
Constitution (at semi-permanent camps)	
bay, at schools and offices (per shift)	
Employee (per shift)	

TABLE 2 April 15, 1997

Minimum Horizontal Distance From	Cesspool (ft)	Treatment Unit (ft)	Seepage Pit (ft)	Soil Absorption System (ft)
Wall line of any structure or building	5	5	5	5
Property line	9	5	9	5
Stream, the ocean at the vegetation line, pond, lake, or other surface water body	50	50	50	50
Large trees	10	5	10	10
Treatment unit	5	5	5	5
Seepage pit	18	5	12	5
Cesspool	18	5	18	5
Soil absorption system	5	5	5	5
Potable water sources serving public water systems	1000	500	1000	1000

TABLE III April 15, 1997

Percolation Rate	Required	Percolation Rate	Required
(min/inch) Less	Absorption Area	(min/inch) Less	Absorption Area
than or equal to	(ft2/bedroom or	than or equal to	(ft2/bedroom or
	200 gallons)		200 gallons)
1	70	31	253
2	85	32	257
3	100	33	260
4	115	34	263
5	125	35	267
6	133	36	270
7	141	37	273
8	149	38	277
9	157	39	280
10	165	40	283
11	170	41	287
12	175	42	290
13	180	43	293
14	185	44	297
15	190	45	300
16	194	46	302
17	198	47	304
18	202	48	306
19	206	49	308
20	210	50	310
21	214	51	312
22	218	52	314
23	222	53	316
24	226	54	318
25	230	55	320
26	234	56	322
27	238	57	324
28	242	58	326
29	246	59	328
30	250	60	330

TABLE IV April 15, 1997

Pollutant	Pollutant Ceiling Concentration Limit (dry weight basis, mg/kg)
Arsenic	20
Cadmium	15
Chromium	200
Copper	1500
Lead	300
Mercury	10
Molybdenum	15
Nickel	100
Selenium	25
Zinc	2000

TABLE V April 15, 1997

Amount of Wastewater Sludge (Metric Ton per 365 day period, dry weight basis)	Frequency
Greater than zero but less than 290	Once per year
Equal to or greater than 290 but less than 1500	Once per quarter
Equal to or greater than 1500 but less than 15,000	Once per 60 days
Equal to or greater than 15,000	Once per month
Amount of Wastewater Sludge (English Frequency Ton per 365 day period, dry weight basis)	
Greater than zero but less than 320	Once per year
Equal to or greater than 320 but less than 1650	Once per quarter
Equal to or greater than 1650 but less than 16,500	Once per 60 days
Equal to or greater than 16,500	Once per month

TABLE VI April 15, 1997

Horizontal Distance From	Feet
Waters of the United States, state waters,	
the ocean at the vegetation line, or any	
other surface water body	50
Property line	50
Occupied building or dwelling	500
Potable water source serving public water	
systems	1000

TABLE VII April 15, 1997

	Pollutant Ceiling
Pollutant	Concentration Limit (dry
	weight basis, mg/kg)
Arsenic	20
Chromium	200
Nickel	100